

AMENDMENTS TO THE SPECIFICATION:

Please amend the specification as follows:

Page 15, replace paragraph [0021] with the following amended paragraph:

Furthermore, [[Mw]] the molecular weight of the whole composition including above polyethylene (A) and (B) should be 300,000 to 1,500,000 or more, preferably 350,000 to 1,000,000 and more preferably 400,000 to 800,000. If [[Mw]] the molecular weight is smaller than 300,000, it is hard to secure sufficient viscosity when the separator is fused. When [[Mw]] the molecular weight exceeds 1,500,000, viscosity at the time of fusion is high, but relaxation rate at a high temperature tends to be insufficient and film breakage tends to be caused by its own shrinkage stress.